

ABSTRACT OF THE DISCLOSURE

A skeleton for a stroller includes a bottom frame, two oblique rods, a transverse rod, a wheel shaft, two rear wheels, two front support bars, and two rear support bars. Thus, the first ends of the two rear support bars are bent
5 inward toward the mediate portion of the wheel shaft, so that each of the two rear wheels mounted on the wheel shaft is shifted inward and is flush with the second end of a respective one of the two rear support bars so as to reduce the distance between the two rear wheels, thereby greatly reducing the whole width of the skeleton of the stroller.